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21 [Web composition with WCAG in mind](#)

Vicente Luque Centeno, Carlos Delgado Kloos, Martin Gaedke, Martin Nussbaumer
 May 2005 W4A '05: Proceedings of the 2005 International Cross-Disciplinary Workshop on Web Accessibility (W4A)

Publisher: ACM

 Full text available: [pdf\(271.33 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#)

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Accessibility should be a part of the Web design process instead of being a *post-design* repair pr
 Thus, it should be more integrated within the internal authoring tools' mechanism of generating
 accessible Web contents. Web pages are ...

Key words: WAI, WCAG, web composition

22 [The social contract core](#)

James H. Kaufman, Stefan Edlund, Daniel A. Ford, Calvin Powers
 May 2002 WWW '02: Proceedings of the 11th international conference on World Wide Web
 Publisher: ACM

 Full text available: [pdf\(227.12 KB\)](#)

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The information age has brought with it the promise of unprecedented economic growth based c
 efficiencies made possible by new technology. This same greater efficiency has left society with
 less time to adapt to technological progress. ...

Key words: P3P, privacy, social contract

23 [What does aspect-oriented programming mean to Cobol?](#)

Ralf Lämmel, Kris De Schutter
 March 2005 AOSD '05: Proceedings of the 4th international conference on Aspect-oriented software development

Publisher: ACM

 Full text available: [pdf\(172.28 KB\)](#)

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We study AOP in the context of business programming with Cobol. We face the following questio
 What are join points in Cobol programs? What is advice? Does classic Cobol provide any constru